



Application Number 09/940966(Edward Chow)NguyenArtUnit2832 Summary of Office Actions & Timely Responses, including Appeal

Being a staff member of the USPTO, the undersigned acknowledges the receipt of the following items from Inventor Edward Chow, #09/940,966

- 3-page ,Summary of USPTO actions, and timely 1. responses by applicant, Edward Chow #09/940,966.
- This official receipt to be date-stamped. PLSE KEEP FOR USPTO FILE 2.
- Self-addressed & stamped return envelope for this receipt. 3
- 11-Page response/rebuttal to Notice Of Abandonment 4. PTO mailing 11/17/04
- 9-page response to 2nd & final Action 5. PTO mailing March 11/04

And Merry Christmas To You! THANK YOU VERY MUCH!

Aplication #09/940,966(Edward Chow) Nguyen Art Unit 2832 Brief and Petition to The Board of Appeal.in respond to Advisory Action dated - Aug 23/2004. New update transactions appended

COMMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, VA 22313-1450

Attention:

BOARD OF APPEAL

Submission:

New Update on Transactions occurred

Since the original submission of Aug 23/04.

Inventor:

Edward Chow (small entity)

1009 West 47th Avenue

Vancouver, BC V6M 2L3, CANADA

Title:

Multiple Concentric Coil Wattage Converter

Filing Date:

08/29/2001.

First Offic

09/18/2003

Action

Application

09/940966

Number

Examiner:

Tuyen T. Nguyen

Art Unit 2832

Confirmation

2908 Ref No 7590

Number

PTO Mailing

Date

08/23/04

Aplication #09/940,966(Edward Chow) Nguyen Art Unit 2832 Brief and Petition to The Board of Appeal in respond to Advisory Action dated - Aug 23/2004. New update transactions appended

Sir:

Applicant submits herewith new updated transactions with the examiner since the date of the original submission of the Brief on August 23, 2004.

Applicant is also submiting the attaching page, A Summary of Chronological Sequence of Transactions Between USPTO (the Examiner) and The Applicant.

Of utmost concern is ITEM #4, NOTICE OF ABANDONMENT, DATED 11/17/04, THE SAME DAY THE RESPONSE FOR ITEM #3, ADVISORY WAS MAILED IN BY THE APPLICANT VIA OVERNIGHT COURIER ON 11/17/2004 AND ARRIVED AT USPTO OFFICE ON 18/11/2004. Confirmation receipt is available from the courier.

The applicant is sending you, The Board of Appeal, a duplicate set of Rebuttal To Notice of Abandonment, for your record and evaluation.

This information packet will be sent you via registered next-day courier/mail to guarantee safe delivery.

Thank you. Wish you a very Merry Christmas.

Very respectfully

.....

Applicant: Edward Chow, inventor (small entity)

1009 West 47th Avenue

Vancouver, British Columbia V6M 2L3 CANADA

Dated: Today, December 8, 2004.

Application Number 09/940966(Edward Chow)NguyenArtUnit2832 Summary of Office Actions & Timely Responses, including Appeal

SUMMARY OF USPTO ACTIONS AND TIMELY RESPONSES. APPLICATION #09/940,966, EDWARD CHOW

ITEM	TOPIC	USPTO MAILING DATE	DEADLINE DATE	RESPONSE DATE
1	IST ACTION NON FINAL	9/18/03	12/18/03	12/10/03 DELIVERED
. 2	2 ND ACTION FINAL	03/11/04	JUNE 11/04 + 30 DAYS EXTENSION	REGISTERED POST MARK JULY/08/04 & * FEEUS\$55
3.	ADVISORY	08/23/04	11/23/04	NOTICE OF APPEAL & BRIEF *FEE US\$340 ARRIVED NOV 18/04 VIA PUROLATOR
4.	NOTICE OF ABANDON- MENT	11/17/04		REBUTTAL, REGISTERED POST MARK DEC 2 ND /04

* NOTE: ALL MONEY ORDERS FOR FEES HAVE BEEN CASHED BY USPTO.



RE: REBUTTAL TO NOTICE OF ABANDONMENT

COMMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, VA22313-1450

Inventor Edward Chow (small entity)

1009 West 47th Avenue

Vancouver, BC V6M 2L3, CANADA

Title Multiple Concentric Coil Wattage Converter

Filing Date 08/29/2001

First Office 09/18/2003 Action

Application 09/940966 Number

Examiner Tuyen T. Nguyen Art Unit 2832

Confirmation 2908 Ref No 7590 Number

PTO Mailing 11/17/04 Date

Uniti	ED STATES PATENTARY	D TRADEMARK OFFICE	UNITED STATES DEPAR United States Patent and 'Address: COMMISSIONER F P.O. Box 1450 Alexandria, Virginia 223 www.uspto.gov	Trademark Office OR PATENTS
APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/940,966	08/29/2001	Edward Chow		2908
75	90 11/17/2004		EXAM	INER
EDWARD CH	łow		NGUYEN,	TUYEN T
1009 W. 47TH			ART UNIT	PAPER NUMBER
CANADA	, BC V6M 2L3		2832	
			DATE MAILED: 11/17/200)4

Please find below and/or attached an Office communication concerning this application or proceeding.

	•		The
61/2	Application No.	Applicant(s)	
Aladian of Alaman and Mills	09/940.966	CHOW, EDWAR	n
Notice of Abandonment ು 5 ೧೦೦೩ ಜ್ಞ	Examiner	Art Unit	
Z. J.	TUYEN T NGUYEN	2832	
The MAILING DATE of this communication app	ears on the cover sheet w	ith the correspondence add	iress
This application is abandoned in view of:		•	
 Applicant's failure to timely file a proper reply to the Office (a) A reply was received on (with a Certificate of Name of the period for reply (including a total extension of time of 	Mailing or Transmission date	d), which is after the e	expiration of the
(b) A proposed reply was received on, but it does	not constitute a proper reply	under 37 CFR 1.113 (a) to the	ne final rejection.
(A proper reply under 37 CFR 1.113 to a final rejection application in condition for allowance; (2) a timely filed Continued Examination (RCE) in compliance with 37 to 20 cm.	l Notice of Appeal (with app	ly filed amendment which place eal fee); or (3) a timely filed R	ces the lequest for
(c) ☐ A reply was received on but it does not constitutional rejection. See 37 CFR 1.85(a) and 1.111. (See	ute a proper reply, or a bona explanation in box 7 below)	ifide attempt at a proper reply	y, to the non-
(d) 🖾 No reply has been received.	,		
 Applicant's failure to timely pay the required issue fee and from the mailing date of the Notice of Allowance (PTOL-8 	d publication fee, if applicab i5).	le, within the statutory period	of three months
(a) The issue fee and publication fee, if applicable, was), which is after the expiration of the statutory po Allowance (PTOL-85).			
(b) The submitted fee of \$ is insufficient. A balance	e of \$ is due.		
The issue fee required by 37 CFR 1.18 is \$	The publication fee, if requir	ed by 37 CFR 1.18(d), is \$	<u></u> .
(c) The issue fee and publication fee, if applicable, has no	ot been received.		
 Applicant's failure to timely file corrected drawings as requ Allowability (PTO-37). 	uired by, and within the thre	e-month period set in, the Not	tice of
(a) Proposed corrected drawings were received on after the expiration of the period for reply.	_ (with a Certificate of Mailir	g or Transmission dated), which is
(b) No corrected drawings have been received.			
 The letter of express abandonment which is signed by the the applicants. 	e attorney or agent of record	d, the assignee of the entire in	iterest, or all of
 The letter of express abandonment which is signed by ar 1.34(a)) upon the filing of a continuing application. 	n attorney or agent (acting in	n a representative capacity un	der 37 CFR
 The decision by the Board of Patent Appeals and Interfer of the decision has expired and there are no allowed clair 		nd because the period for see	king court review
7. The reason(s) below:			
		Tungar T. Ngm	yen.

Petitions to revive under 37 CFR 1.137(a) or (b), or requests to withdraw the holding of abandonment under 37 CFR 1.181, should be promptly filed to minimize any negative effects on patent term.

U.S. Patent and Trademark Office
PTOL-1432 (Rev. 04-01)

Notice of Abandonment

Part of Paper No. 20041113

REBUTTAL TO NOTICE OF ABANDONMENT

Sir:

This is in response to examiner's 2-page

NOTICE OF ABANDONMENT,

attached herewith, citing(1) applicant faild to respond to Official letter mailed on March 11, 2004 AND (2) no reply has been received

PTO mailing date: 11/17/2004. Date received: 11/26/2004.

In order to set the record straight and to verify that the applicant has indeed responded in a timely manner and paid the US\$55 fee for a 30-day extension beyond the original dead line of June 11, 2004, thus moving the deadline to July 11, 2004.

The response packet consisting of the 10-page response, a US postal Money Order of US\$55.00 and the receipt to be datestamped by USPTO and to be mailed back to the applicant in the enclosed self-addressed and stamped envelope.

This packet was sent via U.S. (post office) registered mail, post-marked July 8, 2004 to USPTO, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

The confirmation receipt stamped by USPTO date-stamp JULY 14, 2004 in red ink was received by the applicant.

ENCLOSURES: FIVE RECEIPTS PERTINENT TO THE ANTECEDENT REBUTTALS. Total of 5 pages, as follows:

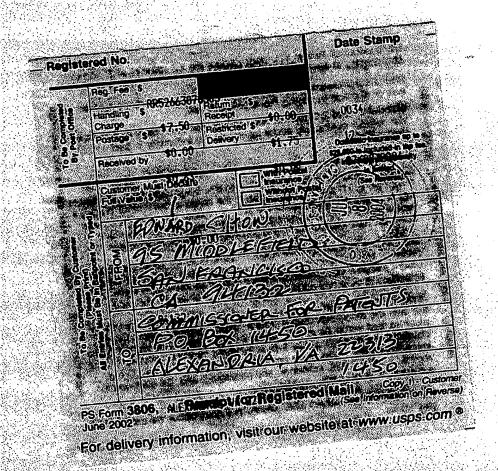
Receipt # 1 of 5

Receipt from US post office post-marked July 08, 2004 confirming fee paid for registered delivery of response and US postal money order for the sum of US\$55.00 to USPTO.

	The state of the s
The state of the s	
	DIAZA
UMESHORE SAN FRANCISCO 94132	California
CAN ERANCISC	and a second sec
	74-1107
94132 05678300	6.017
07/08/2004	Raceipt Final
58 95	"Unit price
Sale	Pr1C8
product Oty	San Commence of the Commence o
Description Uty	30 a co. 49 (1) a factor of the co. 1861 (1) a factor of the co.
	\$0.83
EP 10x13 Env	
RP ALEXANDRIA VA 22313 ALEXANDRIA VA 22313	\$1.75
ALEXANDA:	\$7.50
First Class First Class Return Receipt	\$0.00
Retu	\$0.00
Registereu Insured Value Insured Value	
Insured Value Article Value	RR526630705US
	610.00
FgDa	SEUR PVI:
	3600
	\$10.57
fotal:	\$11.00
	\$0.43
Pald by!	요즘 [4] 하는 사람들 없는 시작하는 말은 사람들은 사용을 만하셨다. 그렇게
Cash Change Due:	at USPS-com/shop or call Go to Win to print shipping
Cuaria	ICPS COB/Shop
Stamps	at USPS com- Go to print shipping knship to print shipping postage postage 1 800-ASK-USPS
urus Stamp24	to Pillian
UCOC TOM/CIT	KISH FOT OLIVES
"Lais vien	knship to print postage call 1-800-ASK-USPS call 12796
- Formation	kristir for other postage: call 1 800-ASK-USPS call 12296
1000	150.4
Clerk: 12	and postage.
	s final on stamps and postage. s final on stamps and postage. s for guaranteed services only. s for guaranteed services. s for your business. hank you for your business.
AI 58 S	s final bil s for guaranteed services. s for guaranteed services. hank you for your business. hank gustomer Copy
Refund	you for you
	hank you to Copy
	的对象是否如果是一种的。

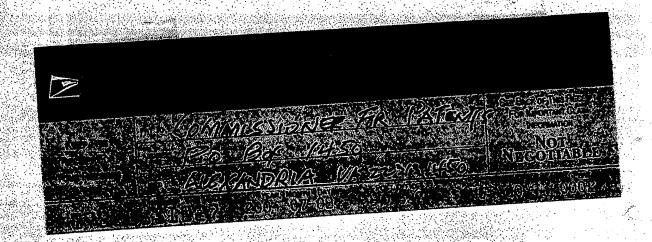
Receipt # 2 of 5

Purchase and payment of "registered delivery", post- marked July 8, 2004



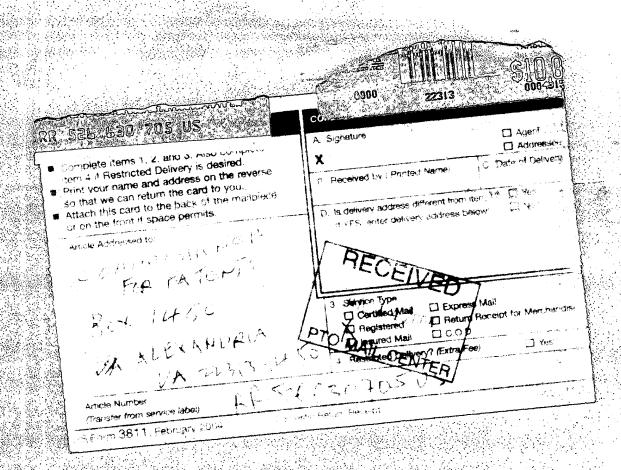
Receipt # 3 of 5

Purchase of US Postal Money Order \$55.00 in favor of USPTO for one month's extension of deadline to July 11, 2004 from June 11, 2004.



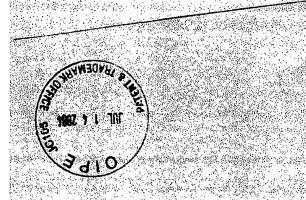
Receipt #4 of 5

Acknowledgement by USPTO of the receipt of registered mail as evident by USPTO date- stamped on July 14,2004.



Receipt #5 of 5

Date-stamped, July 14, 2004, by USPTO staff acknowledging receipt of US\$55.00 Money Order, 8-page response to Examiner's 2nd Office Action & Final Rejection, plus self-addressed & stamped return envelope for returning the date-stamped copy of this receipt to Edward Chow, inventor/applicant.



THIS COPY TO JUNOUS CHOWS CHOWS

Being a staff member of the USPTO, The undersigned acknowledges the neing a stair member of the collowing items from Inventor Edward Chow: #09/940,966

- Money Order for US\$55.00 as extension fee from June 11/04 to July 11/04.
- 8-page response to Examiner's 2nd Office Action & Final Rejection.
 - Self-addressed & stamped return envelope for this receipt.

٠, '		2:	0.0		•	201			•			2.50		1		Sec		1.3						4							100	2.5	4.			1,111	٠,٠	1.0						200			÷
٠.		Э.		1	5	100	1	7				24.5	97.	٠.			100	4		100								3°5.	2. 4				- 1			4.					1.0		3 20		~^	•	Ó
	- 5	- 3				1.3		1			^							1	ů,			Ŧ,		Ç.,							1	رانی"	Ŕĸ.	ं	Ţ,	<u>.</u> Λ,									Zυ	N	ř
a.	(195	1		330	3.71		17	n.	4.0	8	10		χà.	11		W.	2.5	1	×,		13	λ,,,	10	0.3	j) A	3%			4	i G	والله الم	$\langle \cdot \rangle_{\mathbb{N}}$	1	100	79	ħ	IN		76.50	• •	••	•			(A)	, W	1
ď		16						,,,,	્ય					, ,		10						٠.			P.,		.,.		i,	10)8	U	<i>,</i> 2				軧			1		20	130		Tra	100	ī
Ų.	10	134	-10	0			100	Sec.			. 1				3		ůψ			8		Ω				37				₹	W.	30			8.5					100	٠.	1	3.5	: A	50	4	ŀ
4	1			1.5	1	1				Ø.			25			•		•	• •								de:						0		. 40			133	10		٠.	130		100			
	Ľ	_		v)		因る	v		٠			8		•	Ţï						1	3.	1		٠,٠						inger.	3.		è is		4.	٠,	.7						فتريموا	10		
Ş	C	Ų,	J1	l A			•) i 4	-			ţ				, E)	٦.			; °	-	33				1	4		ξ.,	15	ंः	وبالو		. 45	Y	47	,	-	13	-	٠.		ق. يه	40 j	4.0		
100	. 43			1			4	144				- 1			V		. 12	100				.,		- 8		10.0												1								5 Table 1	

THANK YOU VERY MUCH!

CONCLUSION

In view of the compelling factual evidents submitted antecedent, the applicant sincerely hope that the examiner will see fit to immediately retract the Abandonment Order.

Thank you. Wish you a Joyous and Merry Christmas and good health.

Very respectfully

Edward Chow, inventor (small entity) 1009 West 47th Avenue Applicant:

Vancouver, British Columbia

V6M 2L3

CANADA

Today, December 1st, 2004. Dated:

COMISSIONER FOR PATENTS

P.O. Box 1450

Alexandria, VA 22313-1450

U.S.A.

DEC 1 5 2004



Inventor

Edward Chow (small entity), 1009 W. 47th Ave ,Vancouver,B.C

V6M 2L3, Canada

Title

Multiple Concentric Coil Wattage Converter

Filing Date

08/29/2001

Application No

09/940,966

Examiner

Tuyen T. Nguyen

Art Unit 2832

Confirmation No

2908 Ref No 7590

PTO mailing date

03/11/2004 FINAL ACTION

Sir:

This is in response to Examiner's SECOND AND FINAL OFFICE ACTION

Dated: March/11/2004

The Abstract of the disclosure has been corrected as required, per MPEP SS 608.01 (b)





United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Points and Transmert Office Address Configuration For Patents S P.O. Boy L.O. Administration Villages 22013-1450

	FELNGDATE	PIRST NAMED DIVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
APPLICATION NO.	THE ROOM IS	21 - 17		2908
09/940,966	06/29/2001	Rdward Chow		
			EXAM	WER
7:	590 Q3/11/2 9 04		NGUYEN.	TUVEN T
EDWARD CI	HOW		,	
1009 W. 47TH	AVENUE		ART UNIT	PAPER NUMBER
VANCOLIVE	L BC V6M 2L3			
CANADA	4		2832	
CANADA			DATE MAILED: 03/11/200	M
			INVERTIGATION AND ENGINEERS	

Please find below and/or attached an Office communication concerning this application or proceeding.

PTO-90C (Rev. 10/03)

	Correction Ko.	(م)عصوصور	
	02/2/0.233	CHOW, EDWARD	
Office Action Summery	Ermina	AR UTA	
-	TUYEN I KOUYEN	2332	
- No MALCO DANE of the commission of Ported for Righy	ತ್ತಾಯ ಅಭಾಗಿದ್ದ	Carrie and a contraction of the	#####################################
A SHORTENED STATUTORY FERIOD FOR REI THE MALLING DATE OF THIS COMMUNICATION - Section of the communication of the		기 8 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대 대	57. 100 M. o. 110 Ta.
Status			
1) Perpensive to communication(c) first on 19 20) This exists is FXXL. 20) To Street this copylication is in constitut for all coordinates with the pression and	his ection is non-final. Senso coscept for formal	malion, prosonuison as to 5 6 C.D. 11, 453 O.G. 213.	ರ ಮಾನಗಾ ವ
Diceocition of Cicino			
4)(A) Chim(a) 1-4 teles pending in the explicitly 40) Of the close centr(a) teles with 5)(Chim(a) teles alimed. 6)(A) Chim(a) 1-5 teles rejected. 7)(Chim(a) teles objected to. 8)(Chim(a) teles objected to restricte an alimed to restrict and alimed to restrict an alimed to restrict and alimed to restrict an	eneidereid		
Appliection Papara			•
910 The equational is objected to by the Elec	mini.		
10) The description of Light and Light 1001	eccepted or bill office	ed to by the Eventher.	
A TO SENT MEN AND REQUEST WHILE CITY OF SECTION OF	الله المنتها مع (ماري شيعه منا و	100707000. San 37 OFR 1.55(6)	,
Restrained (residu Cheeda) inducto uno co	ಶಿ <i>ದ</i> ರೆ 1 ರಿಜಮಿಥ ನಾ ದ ಗಾಲಿಕಾಗು	enting(0) is objected to. See 37	CFR 1.121(d).
11] The cash or රයන්නම්රහා හි රේද්යන්ගේ හි හැ ගි	to Evernines. Note the el	keched Cilico Action or form	PTO-152.
Priority united 25 U.S.C. (§ 119			
12) Actinomissignment is means of a ceim for for a ceim f			
1. Carinas capies of the privily does	xicion reed even direm	id.	
2. Continue explica of the printity described explication of the cartifical explication of the explication from the international E	e bytoly gronwers per	ithey sing at bestseen areas	121 S (E7)
tol refer cellio befletch beneatts ent ess o			
ASSESSMENTED 1) Created of Reconstance Commit (PTO-CEE) 2) Created of December Prime December Reconst (PTO-CEE) 3) Created to Committee Section (PTO-1449 or PTO-PTO-1449 or PTO-PTO-1449 or PTO-PTO-PTO-PTO-PTO-PTO-PTO-PTO-PTO-PTO-	×0) P RE201) 9) □ R	CONTROL PRO 013) 1000 d brown Price Apprecia	(PTO-152)
U.S. Ricard Transport (Carlo PTC1_328 (Rox. 9-04)	Teo Assian Criming	Post of Pagar Kaus	200 200 200 200 200

2

MULTIPLE CONCENTRIC COIL WATTAGE CONVERTER

ABSTRACT OF THE DISCLOSURE

The multiple concentric coil wattage converter is a non-conventional type of concentric, closely wound multiple coil component that can be applied in either increasing voltage or amperage, or a combination of both, as required by each specific load application. From a single primary winding in elongate form and is expected that as many as eight or ten concentric secondary coils may be practical. The multiple concentric coil wattage converter functions entirely due to Oersted's magnetic flux by the intimate and continuous coil-to-coil flux transfer. It is established that that a combination of increased output, depending on how the secondary coil-end terminals are connected to each other.

Specification

On page 5,line 14 "end leads 4" is corrected as -end leads 7-

Claim Objections (informalities)

- Claim 1 On line 4- delete"the", corrected as:-"said primary and secondary windings--."

 On line 4-5 delete"the", corrected as "said cylindrical core--."
- Claim 2 On line 2- delete"said", corrected as" the single primary winding--."
- Claim 4 On line 1 delete "said", corrected as "the secondary windings--."

As a formal response to the Examiner's rejection of all the Claims 1-5, here is the following response:

- In response to the Examiner's objection to the Claim 1 being indefinite, and distinctly claimed the subject matter, in the 3rd sentence, ie: "said magnetic flux is transferred to each and every secondary winding--"
- The applicant believes that this functioning of this system is self- evident and intrinsic to the multiple coil geometry. The results of rigorous and extensive testing of the phenomena bears out the theory, so that there is nothing indefinite in the subject matter.
- In response to the rejection of Claim 2, the Examiner expressed the intention quite well, ie: "said secondary coils are magnetically induced an EMF from the single said primary winding by means of Oersted's magnetic flux surrounding any electrical conductors. This flux transfer action implies additional EMF output obtained from each of the secondary coils which is natural and intrinsic to the multiple coil geometry.
- The applicant believes the intention and definiteness of his art is self-evident.
- One area of uncertainty about this present art is the exact ratio of diminishment of the EMF from one secondary coil to the next. Although tests show an EMF diminishment factor and ratio, this has yet to be accurately determined.

In reference to the art of Davis, it is quite clear that the sets of primary and secondary coils are

one on one, that is, the multiple secondary windings each have one primary coil as the input EMF source. Nowhere does Davis disclose the coil geometry of the present subject art.

As a further feature of this art focuses on the protective shielding feature for the transformer windings.

It becomes apparent that Davis has focused on conventional single primary and single secondaries in his sets of multiple coil windings.

His emphasis is also on the protection of the coil windings from environmental damage, as described.

Davis also discloses an electrode as a sacrificial element, all of which focuses toward the winding protection aim in his art.

The art of Chass is focused on the principle of a variable differential transformer.

It is clear that the art of Chass is specifically aimed at providing a differential voltage output in relation to the position of the movable armature, as shown and described.

It must be noted that the addition of multiple secondary coils to the existing Chass coils would **defeat** the true purpose of such secondary coils.

The present art specifically depends on producing a continuous and steady wattage output from each of the multiple secondary coils.

In reference to the art of Davis, it is quite clear that the sets of primary and secondary coils are one on one, that is the multiple secondary windings each have one primary coil as the input EMF source. Nowhere does Davis disclose the coil geometry of the present subject art.

As a further feature of this art focuses on the protective shielding feature for the transformer windings.

It becomes apparent that Davis has focused on conventional single primary and single secondaries in his sets of multiple coil windings.

His emphasis is also on the protection of the coil windings from environmental damage as described.

Davis also discloses an electrode as a sacrificial element, all of which focuses toward the winding protection aim in his art.

The art of Chass is focused on the principle of a variable differential transformer.

It is clear that the art of Chass is specifically aimed at providing a differential voltage output in relation to the position of the movable armature, as shown and described.

It must be noted that the addition of multiple secondary coils to the existing Chass coils would defeat the true purpose of such secondary coils.

The present art specifically depends on producing a continuous and steady wattage output from each of the multiple secondary coils.

It is quite clear that in the Chass art, the position of the movable armature would upset the normal stability of the (added) secondary coils of the present art.

The arts of both Davis and Chass are far too narrow and focused to be in conflict with the present invention, which is quite specific in its purpose of providing multiple secondary coil sources of additional EMF output.

Conclusion

For all of the above reasons, applicant submits that the specification and claims are now in proper form, and that the claims all define patentability over prior art. Therefore the applicant is now in condition for allowance, which action he respectfully solicit.

Conditional Request For Constructive Assistance

Applicant has amended the specification and claims of this application so that they are proper, definite, and defines novel structure which is also unobvious. If, for any reason this application is not believed to be in full condition for allowance, the applicant respectfully request the constructive assistance and suggestions of the Examiner pursuant to MPEP SS 706.03(d) and SS 707.07(j) in order that the undersigned can place this application in allowable condition as soon as possible and without the need for further proceedings.

Very respectfully

Edward Chow, inventor (Small entity) 1009 West 47th Avenue Applicant:

Vancouver, British Columbia V6M 2L3

CANADA

July 1. 2004 Dated:

SEND BACK TO SEND BACK CHOW CONPR.D CHOW

Being a staff member of the USPTO, The undersigned acknowledges the Receipt of the following items from Inventor Edward Chow: # 09/946

- 1. Money Order for US\$55.00 as extension fee from June 11/04 to July 11/04.
- 2. 8-page response to Examiner's 2nd Office Action & Final Rejection.
- 3. Self-addressed & stamped return envelope for this receipt.

THANK YOU VERY MUCH!